

ABSTRACT OF THE DISCLOSURE

A toner composition including toner particles; and an external additive located on the surface of the toner particles and including Si, wherein the toner composition satisfies the following relationship, (PSi2p (1 min) - PSi2p (30 min)) \leq 0.8 eV, wherein PSi2p (1 min) and PSi2p (30 min) represent positions of the Si2p peaks of the Si element of the toner composition when the toner composition is subjected to an X-ray photoelectron spectroscopy analysis after the toner composition is mixed with a carrier for 1 minute or 30 minutes using a TURBULA mixer at a revolution of 20 rpm, respectively.